L	Hits	Search Text	DB	Time stamp
Number -	177	(348/363).CCLS.	USPAT;	2004/02/18
			US-PGPUB	08:50
-	76	((348/363).CCLS.) and motor	USPAT; US-PGPUB	2004/02/18
_	19	(((348/363).CCLS.) and motor) and magnet	USPAT;	2004/02/18
_	101	396/449.ccls.	US-PGPUB USPAT;	09:10
	35	206/440	US-PGPUB	09:11
-	35	396/449.ccls. and motor	USPAT; US-PGPUB	2004/02/18
-	16	(396/449.ccls. and motor) and magnet	USPAT; US-PGPUB	2004/02/18
-	1	"5255037".PN.	USPAT	2004/02/18
-	1	"5446514".PN.	USPAT ·	2004/02/18
_	1	"5502524".PN.	USPAT	09:14 2004/02/18
_	1	"5602610".PN.	USPAT	10:28
_	1	"4220409".PN.	USPAT	09:15
				09:16
_	1	"4609275".PN.	USPAT	2004/02/18 09:16
-	24934	shutter and motor	USPAT; US-PGPUB	2004/02/18
-	4192	(shutter and motor) and magnet	USPAT;	2004/02/18
_	2249	((shutter and motor) and magnet) and coil	US-PGPUB USPAT;	09:16 2004/02/18
_	718	(((shutter and motor) and magnet) and	US-PGPUB USPAT;	09:17 2004/02/18
_	50	coil) and blades ((((shutter and motor) and magnet) and	US-PGPUB USPAT;	09:17 2004/02/18
_	1	coil) and blades) and (driving adj pin) "5012271".PN.	US-PGPUB USPAT	09:28 2004/02/18
				09:20
_	1	"5764292".PN.	USPAT	2004/02/18
_	1	"6101333".PN.	USPAT	2004/02/18
-	1	"5012271".PN.	USPAT	2004/02/18
-	1	"5258797".PN.	USPAT	2004/02/18
_	34226	shutter and motor	USPAT;	09:29 2004/02/18
			US-PGPUB;	09:29
			EPO; JPO; DERWENT;	
_	4498	(shutter and motor) and magnet	IBM_TDB USPAT;	2004/02/18
	00	(Shaccel and motor) and magnet	US-PGPUB;	09:30
			EPO; JPO; DERWENT;	
_	2304	((shutter and motor) and magnet) and coil	IBM_TDB USPAT;	2004/02/18
	2304	((Shaccer and motor) and magnet) and corr	US-PGPUB;	09:30
			EPO; JPO; DERWENT;	
_	731	(((shutter and motor) and magnet) and	IBM_TDB USPAT;	2004/02/18
	,51	coil) and blades	US-PGPUB;	09:30
			EPO; JPO; DERWENT;	
_	53	((((shutton and mater) and marriet)	IBM_TDB	2004/02/10
	33	<pre>((((shutter and motor) and magnet) and coil) and blades) and (driving adj pin)</pre>	USPAT; US-PGPUB;	2004/02/18
			EPO; JPO; DERWENT;	
			IBM TDB	

_	3	(((((shutter and motor) and magnet) and	USPAT;	2004/02/18
		coil) and blades) and (driving adj pin))	US-PGPUB;	09:31
· I		not (((((shutter and motor) and magnet)	EPO; JPO;	
		and coil) and blades) and (driving adj	DERWENT;	
		pin))	IBM TDB	
				2004/02/18
-	8	"5432576"	USPAT;	
			US-PGPUB;	09:31
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	3	"5446514"	USPAT;	2004/02/18
-	ا ا	~5446514~	•	
			US-PGPUB	09:49
-	2	"5446514" and magnetic	USPAT;	2004/02/18
	Ì		US-PGPUB	10:15
-	1	"5337110".PN.	USPAT	2004/02/18
	_			10:13
	1	"5255037".PN.	USPAT	2004/02/18
-		5255057 .PN.	USFAI	
				10:14
-	[1	"4893142".PN.	USPAT	2004/02/18
				10:14
_	1	"4797700".PN.	USPAT	2004/02/18
	_			10:14
	1	"4760420" DN	USPAT	2004/02/18
-	1	"4760420".PN.	OPENI	
				10:14
-	1	"4893142".PN.	USPAT	2004/02/18
ļ	1			10:14
_	7	"4893142"	USPAT;	2004/02/18
]	·		US-PGPUB	10:16
1	1 22	206/470		2004/02/18
-	33	396/470	USPAT;	
			US-PGPUB	10:28
_	30	396/470 and spring	USPAT;	2004/02/18
			US-PGPUB	10:34
_	718	shutter and motor and magnet and coil and	USPAT;	2004/02/18
	'10	blades	US-PGPUB	10:34
-	595	(shutter and motor and magnet and coil	USPAT;	2004/02/18
		and blades) and spring	US-PGPUB	10:34
-	46	((shutter and motor and magnet and coil	USPAT;	2004/02/18
		and blades) and spring) and (driving adj	US-PGPUB	10:35
		pins)		
	2	"5446514" and angular	USPAT;	2004/02/18
-		3446314 and angular	l :	
			US-PGPUB	11:36
-	4644	shutter and magnet and spring	USPAT;	2004/02/18
			US-PGPUB;	11:37
			EPO; JPO;	
			DERWENT;	
	-		IBM TDB	
	0.005	/	—	2004/02/10
-	2625	(shutter and magnet and spring) and coil	USPAT;	2004/02/18
			US-PGPUB;	11:37
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
l _	1220	((shutter and magnet and spring) and coil	USPAT;	2004/02/18
	1220		US-PGPUB;	11:37
	ļ) and camera	· ·	11.3/
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	52	(((shutter and magnet and spring) and	USPĀT;	2004/02/18
1		coil) and camera) and (torsion adj	US-PGPUB;	11:43
1		1	· ·	
		spring)	EPO; JPO;	
	1		DERWENT;	
	1		IBM_TDB	
	1623	shutter and (torsion adj spring)	USPAT;	2004/02/18
			US-PGPUB;	11:43
1	İ		EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/00/70
-	281	(shutter and (torsion adj spring)) and	USPAT;	2004/02/18
		magnet	US-PGPUB;	11:43
1			EPO; JPO;	ĺ
	1		DERWENT;	
	1		IBM TDB	
	1		1	<u> </u>

_	182	((shutter and (torsion adj spring)) and	USPAT;	2004/02/18
		magnet) and coil	US-PGPUB; EPO; JPO;	11:44
			DERWENT;	
			IBM_TDB	
-	66		USPAT;	2004/02/18
		magnet) and coil) and blades	US-PGPUB; EPO; JPO;	11:44
			DERWENT;	
			IBM_TDB	
-	25		USPAT;	2004/02/18
		magnet) and coil) and blades) and camera	US-PGPUB; EPO; JPO;	11:50
			DERWENT;	
			IBM TDB	
-	102	396/460.ccls.	USPAT;	2004/02/18
			US-PGPUB;	11:51
			EPO; JPO; DERWENT;	
			IBM TDB	
-	8	396/460.ccls. and magnet	USPAT;	2004/02/18
			US-PGPUB; EPO; JPO;	11:51
]		DERWENT;	
ı			IBM_TDB	
-	4	"10221740"	USPAT;	2004/02/18
			US-PGPUB; EPO; JPO;	13:15
			DERWENT;	
			IBM_TDB	
-	7	"5432576" and spring	USPAT;	2004/02/18
_	5	"5258797 "	US-PGPUB USPAT;	14:03 2004/02/18
		0200137	US-PGPUB	14:03
-	1	"6222684".PN.	USPAT	2004/02/18
_	1	"5765060".PN.	USPAT	14:04 2004/02/18
		3703000 .FN.	USFAI	14:04
_	1	"5721995".PN.	USPAT	2004/02/18
	,	#5701005# PM		14:04
-	1	"5721995".PN.	USPAT	2004/02/18 14:05
-	1	"5687417".PN.	USPAT	2004/02/18
		WE 0.5 0.7 0.7 W. D. V.		14:05
_	1	"5258797".PN.	USPAT	2004/02/18 14:05
_	1	"5255037".PN.	USPAT	2004/02/18
				14:05
_	1	"4051497".PN.	USPAT	2004/02/18
_	3	"5446514"	USPAT;	14:06 2004/02/18
			US-PGPUB	15:28
_	3	"5446514" and spring	USPAT;	2004/02/18
_	2	"5446514" and (spring same coil)	US-PGPUB USPAT;	16:09 2004/02/18
			US-PGPUB	15:34
_	7	"5432576"	USPAT;	2004/02/18
_	2	"5432576" and (spring same coil)	US-PGPUB USPAT;	15:34 2004/02/18
		o 1000 / O and (Spring Same Corr)	US-PGPUB	15:36
-	7	"5432576" and spring	USPAT;	2004/02/18
	<u> </u>	<u> </u>	US-PGPUB	15:36